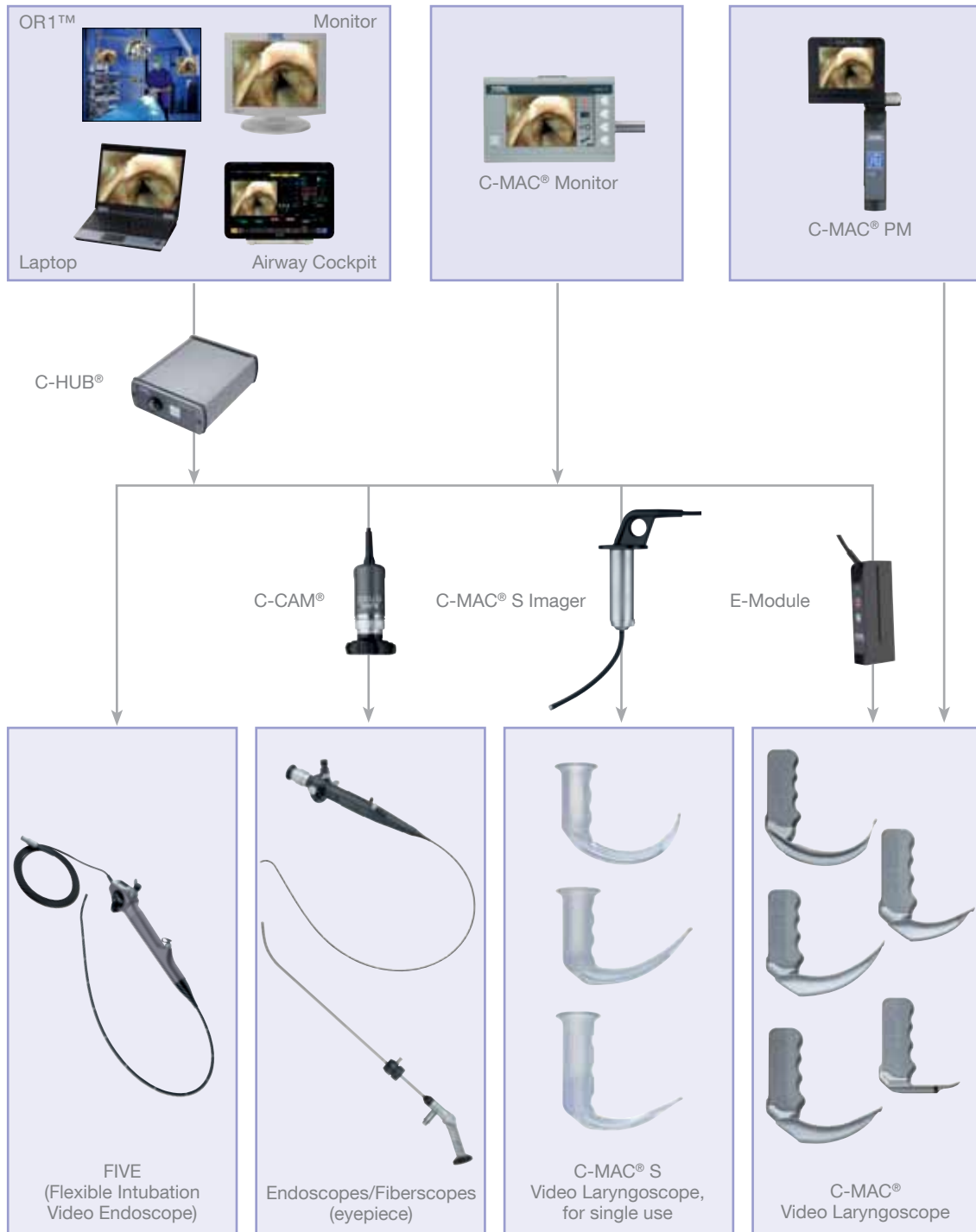




**C-MAC® S** Video Laryngoscope – **NEW**  
The next component within the C-MAC® system

## Video Systems for Airway Management

KARL STORZ offers a wide range of instruments and possibilities to ensure that airway management is successful. The broad range of KARL STORZ products offers you all possibilities – for dealing with standard or unexpectedly difficult intubation. In addition, all of our fiberscopes are powered by a LED battery light source, ensuring that even in an emergency you will never be left in the dark.



## C-MAC® S Video Laryngoscope **NEW**



C-MAC® S for single use has the same outstanding feature that distinguishes C-MAC® metal performance blades. As a result, great value was also attached to maintaining the original MACINTOSH blade design. The D-BLADE is, of course, available as C-MAC® S. The imager enables blades to be exchanged within seconds and, as a camera, it forms the interface to the C-MAC® monitor. The C-MAC® S video laryngoscope is just as flexible and mobile as other C-MAC® laryngoscopes. Consequently, the instrument is ideally suited for all emergency and prehospital situations as it practically eliminates the need for complex transportation and reprocessing procedures. With C-MAC® S you continue to profit from all the familiar benefits offered by the C-MAC® system: the only difference is that the C-MAC® S blade is designed for single use.



# C-MAC® S Video Laryngoscope **NEW**

Video Laryngoscope for Single Use



## Special Features:

- Blade and handle form one continuous piece: optimum protection against infections
- D-BLADE with short handle
- Original English MACINTOSH blade shape
- Sturdy plastic material
- Compatible with C-MAC® monitor
- Blade tip always under direct view for safe navigation
- Ergonomically designed handle
- Compact design

## C-MAC® S Imager:

- Handling oriented towards hygiene
- Reprocessing of the imager: suitable and validated for the following low-temperature reprocessing methods up to max. 60 °C: manual/machine cleaning and disinfection, sterilization with EtO gas; High-Level Disinfection (HLD) acc. to US standards
- Compatible with C-MAC® monitor
- Blade can be exchanged within seconds



Optimum Protection: The reusable Imager is inserted into the C-MAC® S Video Laryngoscope for single use and is completely enclosed by the C-MAC® S.

## C-MAC® S Video Laryngoscope – Components



051113-10\* **BERCI-KAPLAN C-MAC® S Video Laryngoscope MAC #3**, with MACINTOSH laryngoscope blade, size 3, for single use, sterile, package of 10, for use with C-MAC® Monitor 8402 ZX and C-MAC® S Imager 8402 XS

051114-10\* **Same**, size 4



051116-10\* **C-MAC® S Video Laryngoscope D-BLADE**, with DÖRGES laryngoscope blade, sterile, package of 10, for use with C-MAC® Monitor 8402 ZX and C-MAC® S Imager 8402 XS

8402 XS **C-MAC® S Imager**, for C-MAC® Monitor 8402 ZX, suitable for manual and mechanical disinfection up to 60 °C and High-Level Disinfection (HLD) acc. to US standards, for use with C-MAC® S-Video Laryngoscopes 051113-10, 051114-10 and 051116-10



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E-Mail: info@mtp-tut.de, www.mtp-tut.com

# C-MAC® Monitor – The Heart of the System



## Special Features:

- Resistant ABS plastic housing
- Splash-proof according to IP54
- 7" TFT wide view angle display with resolution of 800 x 480 pixels
- Ready for use within seconds
- Documentation of still images (JPEG) and videos (MPEG4) on SD memory card
- VESA 75 norm for connecting and attaching racks
- Soft keys enable use within seconds
- Cinch video output for connecting external monitor
- System open for further components
- Operating time with lithium-ion batteries of about 2 hours
- World power supply 100 – 240 VAC, 50/60 Hz
- Operation with line voltage and rechargeable lithium-ion batteries
- Additional standards: RTCA/DO-160F, EMI Test Report (German air rescue service DRF Luftrettung)



8402 ZX

**Monitor for CMOS Endoscopes**, screen size 7", VGA resolution, video output: Composite NTSC signal, enhanced image quality, suitable for wipe disinfection, video and image documentation in real time can be stored directly on Ultra II and HC SD card, additional standards: RTCA/DO-160F, EMI Test Report (German air rescue service DRF Luftrettung) and MIL-STD-461F (Fixed Wing), power adaptor for EU, UK, USA and Australia, power supply 110 – 240 VAC, 50/60 Hz

## Accessories included in delivery with 8402 ZX:



8401 YCA

**VESA 75 Quick Clip**, with 4 fixation screws, for mounting C-MAC® to tube up to diameter 25 mm

**Answer**

**KARL STORZ GmbH & Co. KG**  
**Department Anaesthesiology & Emergency Medicine**  
**Mittelstraße 8, D-78532 Tuttlingen**

**Via Fax to**  
**+49 (0)7461 708-927**  
**E-Mail: anaesthesie@karlstorz.com**

**Yes, I am interested in the C-MAC® S Video Laryngoscope.**

Please send me an **offer** for:

- 051113-10 **BERCI-KAPLAN C-MAC® S Video Laryngoscope MAC #3**, with MACINTOSH laryngoscope blade, size 3, for single use, sterile, package of 10, for use with C-MAC® Monitor 8402 ZX and C-MAC® S Imager 8402 XS
- 051114-10 **Same**, size 4
- 051116-10 **C-MAC® S Video Laryngoscope D-BLADE**, with DÖRGES laryngoscope blade, sterile, package of 10, for use with C-MAC® Monitor 8402 ZX and C-MAC® S Imager 8402 XS
- 8402 XS **C-MAC® S Imager**, for C-MAC® Monitor 8402 ZX, suitable for manual and mechanical disinfection up to 60 °C and High-Level Disinfection (HLD) acc. to US standards, for use with C-MAC® S-Video Laryngoscopes 051113-10, 051114-10 and 051116-10
- 8402 ZX **Monitor for CMOS Endoscopes**, screen size 7", VGA resolution, video output: Composite NTSC signal, enhanced image quality, suitable for wipe disinfection, video and image documentation in real time can be stored directly on Ultra II and HC SD card, additional standards: RTCA/DO-160F, EMI Test Report (German air rescue service DRF Luftrettung) and MIL-STD-461F (Fixed Wing), power adaptor for EU, UK, USA and Australia, power supply 110 – 240 VAC, 50/60 Hz
- 8402 YD **Protective Bag, blue**, for C-MAC® system, made of water-resistant and sturdy material, washable, separate compartments for the monitor and two C-MAC® video laryngoscopes with electronic module/Imager
- Please ask your sales representative to **contact** me.

Name, title	Phone
Hospital, department	Fax
Address	
E-Mail	
Date	Signature



ENDOWORLD®

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